AP Bi	Name P Biology hapter 31 – Fungi	
Chapt	ter 31 -	gy 31 – Fungi Reading Assignment Campbell's 10 <sup>th</sup> Edition  Knowledge  w do fungi acquire their nutrients?  nat are exoenzymes and how does surface area connect
Guide	d Rea	ding Assignment Campbell's 10 <sup>th</sup> Edition
<b>Esser</b> None	ntial Kr	nowledge
1.	How d	do fungi acquire their nutrients?
2.	What are exoenzymes and how does surface area connect with this concept?	
3.		
	b.	Chitin
	C.	Mycelium
	d.	Mycorrhizae
4.	What are three advantages of sexual reproduction in fungi?	
5.	How is it believed that fungi evolved?	
6.		are the three broad categories of symbiotic relationships between fungi ther organisms – list and DESCRIBE them below.
	a.	
	b.	
	C.	

7. What are some examples of plant and animal diseases due to fungi?